

10698333_CLS.txt
Most Frequently Occurring Classifications of Patents Returned
From A Search of 10698333 on July 23, 2004

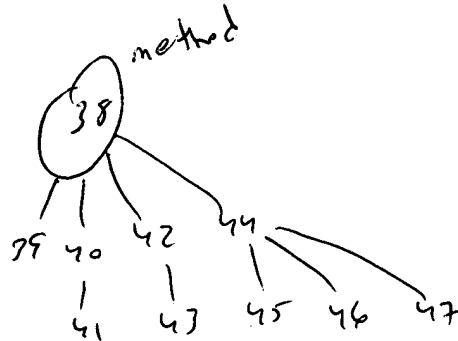
4/1/98

Original Classifications

10 381/314
4 381/312
4 381/315
4 600/25
3 73/585
3 381/323
2 381/60
2 600/559
2 702/57

Cross-Reference Classifications

11 381/320
9 381/312
9 381/60
8 381/314
8 381/323
6 73/585
5 381/23.1
5 600/559
4 381/321
3 381/322
3 381/328
3 381/330
2 379/52
2 381/313
2 381/318
2 381/324



Combined Classifications

18 381/314
13 381/312
11 381/320
11 381/323
11 381/60
9 73/585
7 600/559
5 381/23.1
5 381/315
5 381/321
5 600/25
4 381/328
3 381/313
3 381/322
3 381/330
2 379/52
2 381/318
2 381/324
2 607/55
2 623/10
2 702/57



10698333_CLSTITLES.txt
Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 10698333 on July 23, 2004

18	381/314	(10 OR, 8 XR)	
	Class	381 :	ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
	381/312		HEARING AIDS, ELECTRICAL
	381/314		.Programming interface circuitry
13	381/312	(4 OR, 9 XR)	
	Class	381 :	ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
	381/312		HEARING AIDS, ELECTRICAL
11	381/320	(0 OR, 11 XR)	
	Class	381 :	ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
	381/312		HEARING AIDS, ELECTRICAL
	381/320		.Spectral control
11	381/323	(3 OR, 8 XR)	
	Class	381 :	ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
	381/312		HEARING AIDS, ELECTRICAL
	381/322		.Specified casing or housing
	381/323		..Power supply or programming interface terminals
11	381/60	(2 OR, 9 XR)	
	Class	381 :	ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
	381/58		MONITORING/MEASURING OF AUDIO DEVICES
	381/60		.Testing of hearing aids
9	73/585	(3 OR, 6 XR)	
	Class	073 :	MEASURING AND TESTING
	73/570		VIBRATION
	73/584		.By mechanical waves
	73/585		..Including ear or hearing testing
7	600/559	(2 OR, 5 XR)	
	Class	600 :	SURGERY
	600/300		DIAGNOSTIC TESTING
	600/559		.Ear or testing by auditory stimulus
5	381/23.1	(0 OR, 5 XR)	
	Class	381 :	ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
	381/1		BINAURAL AND STEREOPHONIC
	381/23.1		.Hearing aid
5	381/315	(4 OR, 1 XR)	
	Class	381 :	ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
	381/312		HEARING AIDS, ELECTRICAL
	381/315		.Remote control, wireless, or alarm
5	381/321	(1 OR, 4 XR)	
	Class	381 :	ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
	381/312		HEARING AIDS, ELECTRICAL
	381/321		.Wideband gain control

10698333_CLSTITLES.txt

- 5 600/25 (4 OR, 1 XR)
 Class 600 : SURGERY
 600/25 SURGICALLY IMPLANTED VIBRATORY HEARING AID
- 4 381/328 (1 OR, 3 XR)
 Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS
 AND DEVICES
 381/312 HEARING AIDS, ELECTRICAL
 381/322 .Specified casing or housing
 381/328 ..Ear insert
- 3 381/313 (1 OR, 2 XR)
 Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS
 AND DEVICES
 381/312 HEARING AIDS, ELECTRICAL
 381/313 .Directional
- 3 381/322 (0 OR, 3 XR)
 Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS
 AND DEVICES
 381/312 HEARING AIDS, ELECTRICAL
 381/322 .Specified casing or housing
- 3 381/330 (0 OR, 3 XR)
 Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS
 AND DEVICES
 381/312 HEARING AIDS, ELECTRICAL
 381/322 .Specified casing or housing
 381/330 ..Hook over ear
- 2 379/52 (0 OR, 2 XR)
 Class 379 : TELEPHONIC COMMUNICATIONS
 379/52 INCLUDING AID FOR HANDICAPPED USER (E.G.,
 VISUAL, TACTILE, HEARING AID COUPLING)
- 2 381/318 (0 OR, 2 XR)
 Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS
 AND DEVICES
 381/312 HEARING AIDS, ELECTRICAL
 381/317 .Noise compensation circuit
 381/318 ..Feedback suppression
- 2 381/324 (0 OR, 2 XR)
 Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS
 AND DEVICES
 381/312 HEARING AIDS, ELECTRICAL
 381/322 .Specified casing or housing
 381/324 ..Component mounting
- 2 607/55 (1 OR, 1 XR)
 Class 607 : SURGERY: LIGHT, THERMAL, AND ELECTRICAL
 APPLICATION
 607/1 LIGHT, THERMAL, AND ELECTRICAL APPLICATION
 607/2 .Electrical therapeutic systems
 607/55 ..Promoting auditory function
- 2 623/10 (1 OR, 1 XR)
 Class 623 : PROSTHESIS
 623/10 EAR OR NOSE PROSTHESIS
- 2 702/57 (2 OR, 0 XR)
 Class 702 : DATA PROCESSING: MEASURING, CALIBRATING, OR

10698333_CLSTITLES.txt

TESTING

702/1
702/57

MEASUREMENT SYSTEM IN A SPECIFIC ENVIRONMENT
.Electrical signal parameter measurement system

10698333_QUAL.txt

6366863 96
6647345 96
6424722 80
6449662 80
6590986 80
4879749 69
6115478 66
6475753 66
6379314 63
5226086 63
4508940 61
5266919 61
5835611 61
4548082 61
6322521 61
6658307 60
5502769 60
5210803 60
4471171 60
4800884 60
4817607 60
4840178 60
4890330 60
5220918 60
5404407 60
6130950 60
4947432 59
5825631 59
6039185 59
6594370 59
5325436 59
4489610 58
5732396 58
6058197 58
5197332 57
5915031 57
5991417 57
4947433 57
4972487 57
4989251 57
4992966 57
5402494 57
5500901 57
5600728 57
5717771 57
5799095 57
5909497 57
6144748 57
6198971 57
6394947 57

PLUS Search Results for S/N 10698333, Searched July 23, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

6366863
6647345
6424722
6449662
6590986
4879749
6115478
6475753
6379314
5226086
4508940
5266919
5835611
4548082
6322521
6658307
5502769
5210803
4471171
4800884
4817607
4840178
4890330
5220918
5404407
6130950
4947432
5825631
6039185
6594370
5325436
4489610
5732396
6058197
5197332
5915031
5991417
4947433
4972487
4989251
4992966
5402494
5500901
5600728
5717771
5799095
5909497
6144748
6198971
6394947